

CLAIMS

1) Adjustable handle - of the type comprising an operating lever (2) ending into a cylindrical or prismatic body (3) inside which there is slidably mounted a tightening member (4) carrying a bushing or a stud (5), the cylindrical or prismatic body (3) and the tightening member (4) comprising fellow toothings (6) kept in reciprocal engagement by a spring (7), and a check element (8) onto which is imparted a pressure to overcome the action of the spring (7) and remove the engagement between said toothings (6) - characterized in that it comprises a check element in the form of a control push button (8), in one piece with the tightening member (4), said push button (8) incorporating a seat (9) accessible from its operating surface (10) to insert therein a mounting/removal tool.

2) Adjustable handle as in claim 1), wherein said seat (9) is moulded into said check element (8).

3) Adjustable handle as in claim 1), wherein said operating surface (10) of the control push button (8) is formed onto a cap (11) which is applied onto said check element (8) so as to form an integrating part thereof, said spring (7) abutting against the periphery of said cap (11) inside the body (3) of the handle (1).

4) Adjustable handle as in claim 3), wherein said cap (11) comprises a through hole (11B) at the centre of its operating surface (10) and is applied by snapping onto said check element (8).

5) Adjustable handle as in claim 1), wherein said seat (9) has an hexagonal section.

6) Adjustable handle as in claim 1), wherein said seat (9) is a cross-cut.

7) Adjustable handle as in claim 1), wherein said seat (9) is a screwdriver cutting.

8) Adjustable handle as in claim 1), wherein said seat (9) is a "torx" seat.

9) Adjustable handle as in claim 1), wherein said tool is the Allen wrench of a motored screwer/unscrewer.

10) Adjustable handle as in claim 9), wherein said tool is the screwdriver of a motored screwer/unscrewer.

11) Adjustable handle as in claim 1), wherein said operating lever (2) has an ergonomic structure.

12) Adjustable handle as in claim 11), wherein said operating lever (2) is slightly curved and tapered towards the outer end.